Applicants: TAN et al. Atty. Dkt. No. : 1189-PCT-US : 3732

: 10/578,762 USSN Art Unit

Filed : December 19, 2006 Examiner : Heidi M. Bashaw Date of office action : April 14, 2008 Date of response : August 14, 2008

Page

## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

(Currently amended) An orthodontic appliance comprising: 1.

- a base portion (8) adapted for bonding to a surface of a tooth,
- a body portion extending from the base portion (8) and having an archwire receiving means and a first narrowing (5) forming a neck portion-with said between the base portion and provided substantially rear of the archwire receiving means,
- the archwire receiving means having a slot (3) substantially adapted to receive a portion of an archwire (4) and having an opening (9) comprising a second narrowing portion which is narrower than the slot (3).
- (Previously amended) An orthodontic appliance as claimed in 2. claim 1, wherein the second narrowing portion is provided along the opening of the archwire receiving means.
- (Previously amended) An orthodontic appliance as claimed in 3. claim 1, wherein the second narrowing is provided at at least one point at the opening of the archwire receiving means.
- (Previously amended) An orthodontic appliance as claimed in 4. claim 1 wherein the second narrowing portion is at least one protrusion or rib (2).
- (Currently amended) An orthodontic appliance comprising: 5.
  - a base portion (8) adapted for bonding to a surface of a tooth,

Applicants: TAN et al. Atty. Dkt. No. : 1189-PCT-US

USSN : 10/578,762

Art Unit : 3732
Date of office action : April 14, 2008
Date of response Filed : December 19, 2006 Examiner : Heidi M. Bashaw Date of response : August 14, 2008

Page : 4

> a body portion extending from the base portion (8) and having an archwire receiving means and a first narrowing (5) forming a neck portion with said between the base portion and provided substantially rear of the archwire receiving means,

> the archwire receiving means having a slot (3) substantially adapted to receive a portion of an archwire (4) and having an opening (9) comprising an enlarged portion which is broader than the slot (3).

- 6. (Previously amended) An orthodontic appliance as claimed in claim 5, wherein the enlarged portion is provided along a length of the archwire receiving means.
- 7. (Previously amended) An orthodontic appliance as claimed in claim 5, wherein the enlarged portion is provided at as one or more points at the opening of the archwire receiving means.
- 8. (Previously amended) An orthodontic appliance as claimed in claim 5, wherein the enlarged portion is at least one protrusion or rib (2).
- 9. (Previously amended) An orthodontic appliance as claimed in claim 1, wherein the appliance is an orthodontic bracket.
- (Previously amended) A method for straightening teeth with an 10. orthodontic appliance according to claim 1, comprising the steps of:
  - bonding a base portion of the appliance to a surface of a tooth:
  - coupling an archwire to said orthodontic appliance, including

Applicants: TAN et al. Atty. Dkt. No. : 1189-PCT-US

USSN : 10/578,762 Art Unit : 3732
Filed : December 19, 2006 Date of office action : April 14, 2008
Examiner : Heidi M. Bashaw Date of response : August 14, 2008

Page : 5

> - placing the archwire proximate an archwire receiving and means,

- moving the archwire into contact with either a narrowing portion of the archwire receiving means or an enlarged portion of the receiving means; and
- pushing said archwire substantially past said narrowing portion or enlarged portion.

## 11-13. (Canceled)